United States Department of Labor Employees' Compensation Appeals Board

C.B., Appellant)
and) Docket No. 20-0464
) Issued: July 21, 2020
U.S. POSTAL SERVICE, POST OFFICE, St. Louis, MO, Employer))
)
Appearances:	Case Submitted on the Record
Appellant, pro se Office of Solicitor, for the Director	

DECISION AND ORDER

Before:
ALEC J. KOROMILAS, Chief Judge
JANICE B. ASKIN, Judge
PATRICIA H. FITZGERALD, Alternate Judge

JURISDICTION

On December 23, 2019 appellant filed a timely appeal from an October 22, 2019 merit decision of the Office of Workers' Compensation Programs (OWCP). Pursuant to the Federal Employees' Compensation Act¹ (FECA) and 20 C.F.R. §§ 501.2(c) and 501.3, the Board has jurisdiction over the merits of this case.

ISSUE

The issue is whether appellant has met his burden of proof to establish bilateral trigger finger causally related to the accepted factors of his federal employment.

FACTUAL HISTORY

On January 24, 2019 appellant, then a 57-year-old mail processing clerk, filed an occupational disease claim (Form CA-2) alleging that he developed trigger finger of the left long finger and right ring finger due to factors of his federal employment including repetitive pushing

¹ 5 U.S.C. § 8101 et seq.

and grabbing mail with his hands. He indicated that he first became aware of his condition and first realized it was caused or aggravated by his federal employment on November 2, 2012. Appellant did not immediately stop work.

Appellant was evaluated by Dr. Jay H. Patel, a family practitioner, on February 1, 2018 for a history of a triggering left long finger and right ring finger. Dr. Patel noted a palpable nodule on the A1 pulley at the left long finger and right ring finger. He administered a corticosteroid injection into the right ring finger and left long finger and diagnosed right ring and left long trigger finger.

Appellant was treated by Dr. Joao Panattoni, a Board-certified orthopedist, from May 24, 2012 to October 5, 2017, for triggering of his left ring finger with a palpable nodule at the A1 pulley level which had been catching for months. Dr. Panattoni diagnosed left ring trigger finger and performed corticosteroid injections into the A1 pulley level on May 24 and October 4, 2012 and October 5, 2017. He treated appellant on February 27, 2014 and April 14, 2016 for triggering of the left ring finger and right long finger and he administered corticosteroid injections during both visits. On February 5, 2015 appellant presented with complaints of right long finger triggering multiple times a day. He reported working as a postal worker and experiencing hand pain while at work. Dr. Panattoni diagnosed right long trigger finger and administered a corticosteroid injection.

Appellant was treated by Dr. Pooya Javidan, a resident, on February 14, 2013, in follow up for triggering of the left ring finger. Dr. Javidan reported resolution of the trigger finger symptoms after the injection and returned appellant to work full time.

An x-ray of the right and left hand on October 11, 2018 revealed no acute osseous abnormality or significant arthritis.

Appellant was treated by Dr. Kyle Y. Xu, a Board-certified plastic surgeon, on October 11, 2018, for bilateral trigger finger. Dr. Xu noted palpable triggering of the right ring finger and left middle finger and administered a corticosteroid injection into the right finger. He recommended right trigger finger release. On December 13, 2018 Dr. William W. Behrens, a resident, treated appellant in follow up for right ring trigger finger. He reported good resolution of symptoms after the injection. Dr. Behrens diagnosed bilateral trigger finger and returned appellant to work without restrictions.

In a February 22, 2019 development letter, OWCP informed appellant of the deficiencies of his claim. It advised him of the type of factual and medical evidence needed and provided a questionnaire for his completion. By separate letter of even date, OWCP also requested additional information from the employing establishment. It afforded both parties 30 days to respond.

In a March 12, 2019 response to OWCP's questionnaire, appellant provided a description of his work duties which included feeding and sweeping mail into a delivery bar code sorter machine, lifting trays of mail, pushing trucks, and lifting and loading trays of mail for 8 to 12 hours a day over the last 21 years. He first noted his symptoms in 2012 and underwent cortisone injections which helped for about three months. Appellant had no previous injuries to his hands.

Appellant was treated by Dr. Gianfranco Frojo, a resident, on March 12, 2019 who indicated that appellant would remain off work for four weeks after his planned hand surgery.

By decision dated April 12, 2019, OWCP denied appellant's occupational disease claim finding that the medical evidence of record was insufficient to establish causal relationship between his bilateral trigger finger condition and the accepted factors of his federal employment.

On May 3, 2019 appellant requested an oral hearing before a representative of OWCP's Branch of Hearings and Review. The hearing was held on August 13, 2019.

In a report dated May 21, 2019, Dr. Xu indicated that appellant had been treated for trigger finger of the left fourth finger, which required operative intervention. He opined that the injury is commonly associated with repetitive activity and was consistent with the day to day demands of a postal worker. Dr. Xu reported that appellant made a full recovery and would be released to work on May 27, 2019.

Similarly, in a May 30, 2019 note, Dr. Elizabeth M. Ekpo, a resident, indicated that she had treated appellant for trigger finger of the right fourth finger which also required surgical intervention. She opined that "this injury could have been sustained while performing his duties at work." Dr. Ekpo noted that appellant made a full recovery and was cleared to resume work activities as of May 27, 2019. In a report of even date, Drs. Xu and Ekpo reiterated appellant's treatment history and their opinion that his trigger finger of the right fourth finger could have been sustained while performing his work duties.

By decision dated October 22, 2019, an OWCP hearing representative affirmed OWCP's April 12, 2019 decision.

LEGAL PRECEDENT

An employee seeking benefits under FECA² has the burden of proof to establish the essential elements of his or her claim, including the fact that the individual is an employee of the United States within the meaning of FECA, that the claim was timely filed within the applicable time limitation period of FECA,³ that an injury was sustained in the performance of duty as alleged, and that any disability or medical condition for which compensation is claimed is causally related to the employment injury.⁴ These are the essential elements of each and every compensation claim, regardless of whether the claim is predicated upon a traumatic injury or an occupational disease.⁵

To establish that an injury was sustained in the performance of duty in an occupational disease claim, a claimant must submit the following: (1) a factual statement identifying employment factors alleged to have caused or contributed to the presence or occurrence of the

² 5 U.S.C. § 8101 et seq.

³ E.W., Docket No. 19-1393 (issued January 29, 2020); J.P., 59 ECAB 178 (2007); Joe D. Cameron, 41 ECAB 153 (1989).

⁴ L.C., Docket No. 19-1301 (issued January 29, 2020); R.C., 59 ECAB 427 (2008); James E. Chadden, Sr., 40 ECAB 312 (1988).

⁵ 20 C.F.R. § 10.115; *E.S.*, Docket No. 18-1580 (issued January 23, 2020); *L.M.*, Docket No. 13-1402 (issued February 7, 2014); *Delores C. Ellyett*, 41 ECAB 992 (1990).

disease or condition; (2) medical evidence establishing the presence or existence of the disease or condition for which compensation is claimed; and (3) medical evidence establishing that the diagnosed condition is causally related to the identified employment factors.⁶

Causal relationship is a medical question that requires rationalized medical opinion evidence to resolve the issue.⁷ The opinion of the physician must be based on a complete factual and medical background of the claimant, must be one of reasonable medical certainty, and must be supported by medical rationale explaining the nature of the relationship between the diagnosed condition and the specific employment factors identified by the claimant.⁸ Neither the mere fact that a disease or condition manifests itself during a period of employment, nor the belief that the disease or condition was caused or aggravated by employment factors or incidents, is sufficient to establish causal relationship.⁹

ANALYSIS

The Board finds that appellant has not met his burden of proof to establish bilateral trigger finger causally related to the accepted factors of his federal employment.

In notes from Drs. Xu and Ekpo dated May 21 and 30, 2019, respectively, they indicated treating appellant for trigger finger of the left and right fourth finger. They opined that such an injury is commonly associated with repetitive activity and was consistent with the day to day demands of a postal worker. Drs. Xu and Ekpo opined that appellant's injury "could" have been sustained while performing his duties at work. Their opinions are speculative in nature. The Board has held that medical opinions that are speculative or equivocal are of diminished probative value. Moreover, a medical opinion must explain how the implicated employment factors physiologically caused, contributed to, or aggravated the specific diagnosed conditions. Lacking a rationalized explanation, the physicians' opinions are insufficient to meet appellant's burden of proof. Description of the physicians opinions are insufficient to meet appellant's burden of proof.

In reports dated May 24 to October 5, 2017, Dr. Panattoni evaluated appellant for triggering of his left ring finger with a palpable nodule at the A1 pulley level which had been catching for months. He diagnosed left ring trigger finger and administered a corticosteroid injection. On February 27, 2014 and April 14, 2016 Dr. Panattoni diagnosed triggering of the left ring finger and right long finger and administered corticosteroid injection into both fingers. On

⁶ See T.L., Docket No. 18-0778 (issued January 22, 2020); Roy L. Humphrey, 57 ECAB 238, 241 (2005); Victor J. Woodhams, 41 ECAB 345, 352 (1989).

⁷ J.F., Docket No. 18-0492 (issued January 16, 2020); Jacqueline M. Nixon-Steward, 52 ECAB 140 (2000).

⁸ A.M., Docket No. 18-0562 (issued January 23, 2020); Leslie C. Moore, 52 ECAB 132 (2000).

⁹ E.W., supra note 3; Gary L. Fowler, 45 ECAB 365 (1994).

¹⁰ H.A., Docket No. 18-1455 (issued August 23, 2019).

¹¹ C.M., Docket No. 19-0360 (issued February 25, 2020).

¹² *Id*.

February 5, 2015 appellant reported working as a postal worker and experiencing hand pain at work. Dr. Panattoni again diagnosed right long trigger finger and administered a corticosteroid injection. In these reports, however, he failed to address the cause of the diagnosed conditions. The Board has held that medical evidence that does not offer an opinion regarding the cause of an employee's condition is of no probative value and insufficient to establish the claim. ¹³

Appellant was treated by Dr. Javidan on February 14, 2013 in follow up for triggering of the left ring finger. He reported resolution of symptoms after a cortisone injection on October 4, 2012. On February 1, 2018 Dr. Patel evaluated appellant for a nodule on the A1 pulley at the left long finger and right ring finger. He diagnosed right and left trigger finger and administered a corticosteroid injection. Similarly, reports from Dr. Xu dated October 11, 2018 and Dr. Behrens dated December 13, 2018 noted palpable triggering of the right ring finger and left middle finger and diagnosed bilateral trigger finger. On March 12, 2019 Dr. Frojo indicated that appellant would remain off work for four weeks after a planned hand surgery. However, the physicians offered no opinion on causal relationship in these reports. As previously noted, the Board has held that medical evidence that does not offer an opinion regarding the cause of an employee's condition is of no probative value on the issue of causal relationship. These reports are therefore insufficient to establish appellant's claim.

Appellant also submitted an x-ray of the right and left hand on October 11, 2018. The Board has held, however, that diagnostic studies standing alone lack probative value on the issue of causal relationship as they do not provide an opinion as to whether the accepted employment factors caused appellant's diagnosed condition.¹⁵

On appeal appellant asserts that he submitted sufficient medical evidence to establish that he developed bilateral trigger finger causally related to his repetitive work duties. As explained above, the evidence of record does not contain a medical report from a physician which provides sufficient medical rationale to establish that his bilateral trigger finger condition was causally related to his federal employment duties.

As appellant has not submitted rationalized medical evidence explaining the causal relationship between his diagnosed bilateral trigger finger conditions and the accepted factors of his federal employment, the Board finds that he has not met his burden of proof.

Appellant may submit new evidence or argument with a written request for reconsideration to OWCP within one year of this merit decision, pursuant to 5 U.S.C. § 8128(a) and 20 C.F.R. §§ 10.605 through 10.607.

¹³ A.P., Docket No. 18-1690 (issued December 12, 2019); L.B., Docket No. 18-0533 (issued August 27, 2018).

¹⁴ *Id*.

¹⁵ *L.C.*, *supra* note 4.

CONCLUSION

The Board finds that appellant has not met his burden of proof to establish bilateral trigger finger causally related to the accepted factors of his federal employment.

<u>ORDER</u>

IT IS HEREBY ORDERED THAT the October 22, 2019 decision of the Office of Workers' Compensation Programs is affirmed.

Issued: July 21, 2020 Washington, DC

Alec J. Koromilas, Chief Judge Employees' Compensation Appeals Board

Janice B. Askin, Judge Employees' Compensation Appeals Board

Patricia H. Fitzgerald, Alternate Judge Employees' Compensation Appeals Board